

FORM PTO-1449		ATTY. DOCKET NO.	APPLICATION NO.	CONFIRMATION NO.
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		10003878-1		
(Use several sheets if necessary)		APPLICANT	Alexey S Kabalnov et al.	
		FILING DATE	GROUP	
		Her with		

09/18/95  
JC986 U.S. PTO  
06/29/01

## REFERENCE DESIGNATION      U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS
	1A					
	1B					
	1C					
	1D					
	1E					
	1F					
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## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	TRANSLATION	
							YES	NO
	1L							
	1M							
	1N							
	1O							
	1P							

## OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

<i>It</i>	1Q	"Application of a Continuous INk Jet Printer to Solid Freeforming of Ceramics" P.F. Blazdell, J.R.G. Evans, Dept of Materials Engineering, Brunel University, Uxbridge, Middlesex UB8 3PH, UK, September 30, 1999, Journal of Materials Processing Technology.
<i>It</i>	1R	"Microengineering of Ceramics by Direct Ink-Jet Printing:, Matthew Mott, Jun-Hua Song, and Julian R. Evans, Dept. of Materials Engineering, Brunel University, Uxbridge, Middlesex UB8 3PH, UK, Journal of American Ceramic Society, Vol. 82. No.7
<i>It</i>	1S	"Formulation and Multilayer Jet Printing of Ceramic Inks", Jun Hua Song, Mohan J. Edirisinghe and Julian R.G. Evans, Dept. of Materials Engineering, Brunel University, Uxbridge, Middlesex UB8 3PH, UK, Journal of American Ceramic Society, Vol. 82. No.12

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DATE CONSIDERED

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**REFERENCE DESIGNATION**      **U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS
2A					
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**FOREIGN PATENT DOCUMENTS**

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							YES	NO
	2L							
	2M							
	2N							
	2O							
	2P							

**OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)**

<i>It</i>	2Q	"Zirconia/alumina functionnally graded material made by ceramic ink jet printing", M. Mott, J.R. G. Evans, Dept. of Materials Engineering, Brunel University, Uxbridge, Midlesex. UB3 3PH, UK, Materials Science Engineering A27 (1999) 344-352
	2R	
	2S	

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